

## Manveer Basra

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<https://manveerbasra.github.io/>  
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(778) 522-8165

<b>education</b>	University of Toronto Bachelor of Science (Computer Science) GPA 3.6/4.0	<i>expected April 2021</i>
<b>achievements</b>	Top 4% in Google Code-In 2016, ranked 3rd with CCExtractor Development Ranked Gold in Regional, and Bronze in Provincial BC Skills Canada Graphics Design Competition	
<b>skills</b>	<i>Proficient:</i> Python, Java, HTML, CSS, git <i>Prior Experience:</i> JavaScript, Selenium	
<b>projects</b>	<i>On-Time (In Progress)</i> - An Android app that allows users to set alarms, it then analyzes traffic and weather data to move the alarm to an earlier time if needed, ensuring the user arrives on time  <i>Website Portfolio</i> - A portfolio website built from scratch using HTML and CSS with a focus on front-end and responsive design, and overall user experience  <i>Instagram Analytics</i> - A Python program that gathers user's post and follower data from Instagram using the Selenium API and outputs to a .json file  <i>Activity Extractor</i> - Developed during Google Code-In 2016, a Python program to gather user's viewing activity from popular streaming sites using Selenium  More projects at <a href="https://github.com/ManveerBasra">https://github.com/ManveerBasra</a>	
<b>experience</b>	<i>Assistant Warehouse Manager</i> ND Graphics – Moderately reduced warehouse mistakes – Managed and coordinated warehouse reorganization  <i>Soccer Referee</i> BC Soccer Referees Association – Mentored younger players increasing their enjoyment and understanding of the game  <i>Inventory Associate</i> Netlink Computers Inc. (NCIX) – Overhauled organization of stock increasing accuracy of product selection – Removed errors in labeling of products preventing major loss	<i>Summer 2018</i>     <i>2012 - 2016</i>     <i>Summer 2015</i>
<b>volunteering</b>	Surrey Public Teen Library Council, <i>Member</i> Vancouver Mini Maker Faire, <i>Volunteer</i>	Sept 2014 - June 2016 Summer 2016 & 2017